

service water. Accordingly, the lowest cloud point measured for the surfactants can be approximately 40°C. The cloud point can also be 60° C or higher, 70° C or higher, 80° C[[,]] or higher, etc., depending on the use locus hot water temperature and the temperature and type of rinse cycle. Some example sheeting agents can typically comprise a polyether compound prepared from ethylene oxide, propylene oxide, or a mixture in a homopolymer or block or heteric copolymer structure. Such polyether compounds are known as polyalkylene oxide polymers, polyoxyalkylene polymers or polyalkylene glycol polymers. Such sheeting agents require a region of relative hydrophobicity and a region of relative hydrophilicity to provide surfactant properties to the molecule. Such sheeting agents can have a molecular weight in the range of about 500 to 15,000. Certain types of (PO)(EO) polymeric rinse aids have been found to be useful containing at least one block of poly(PO) and at least one block of poly(EO) in the polymer molecule. Additional blocks of poly(EO), ~~poly-PO~~ poly(PO) or random polymerized regions can be formed in the molecule. Particularly useful polyoxypropylene polyoxyethylene block copolymers are those comprising a center block of polyoxypropylene units and blocks of polyoxyethylene units to each side of the center block. Such polymers have the formula shown below:

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4/22/08

Please replace lines 6-¹¹~~9~~ of page 12 of the specification with the following paragraph:
wherein m is an integer of 20 to 60, and each end (n) is independently an integer of 10

to 130. Another useful block copolymer are block copolymers having a center block of polyoxyethylene units and blocks of polyoxypropylene to each side of the center block. Such copolymers have the formula:



Please replace lines 13-18 of page 12 of the specification with the following paragraph:

wherein m is an integer of 15 to 175, and each end (n) is ~~[[are]]~~ independently an integer ~~integers~~ of about 10 to 30. The solid functional materials can often use a hydrotrope to aid in